Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A vent filter seal for a sterilization container having planar interior surfaces and exterior surfaces members that enclose an interior space wherein one of the container planar members is a vent planar member that is a generally flat member that has an interior surface and an exterior surface and a container vent in one of the container planar surfaces through which sterilization media can pass through the vent planar member is introduced into the interior space of the container from outside the container and a sheet filter inside the container covering the container vent comprising:

a vent recess in within the an interior container vent planar surface member surrounding the container vent wherein said vent recess and is concave relative to the vent planar member interior surface and said sheet filter is disposed over the interior surface and extends over said vent recess and the container vent;

a gasket secured wholly within said vent recess where it is protected against damage and wherein the sheet filter extends over the vent and vent recess; and

a generally planar filter cover having a planar surface and a cover vent with a seal cover ridge in said planar surface surrounding the cover vent wherein said seal cover ridge is coextensive with said vent recess and sized to at least partially fit into said vent recess whereby when said filter cover is operatively secured in place, said seal cover ridge is forced against said gasket

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and the sheet filter which, in turn, is forced against said gasket therebetween thereby forming a seal surrounding both the vent and said cover vent.

- (Currently Amended) The vent filter seal of claim 1 further comprising:

 a protective <u>vent</u> ridge on <u>extending above</u> the exterior planar surface <u>and</u>

 surrounding the <u>container</u> vent.
- 3. (Currently Amended) The vent filter seal of claim 2 wherein said protective vent ridge is the opposite side of said vent recess.
- 4. (Currently Amended) The vent filter seal of claim 1 further comprising:

 a locking mechanism securing said filter cover onto the container <u>vent</u>

 planar member and urging said <u>seal cover</u> ridge into said vent recess with a positive force.
- 5. (Currently Amended) The vent filter seal of claim 4 wherein <u>said cover vent</u> said filter cover and the container planar surface containing container vent are spaced apart at the location of the vent a distance greater than the thickness of the filter when said filter cover is locked onto the container operatively secured in place whereby lateral movement of sterilization media between the container vent and said cover vent is facilitated.
- 6. (Currently Amended) The vent filter seal of claim 5 wherein the <u>container</u> vent is a pattern of holes through the container <u>planar member</u> and <u>the filter</u> eover further eomprises wherein said cover vent is a pattern of holes through said <u>filter</u> cover within the area defined by said <u>seal cover</u> ridge <u>wherein the</u> holes of the container vent and said holes of said filter cover are offset relative to each other when said filter cover is secured in place.

7-12. (Canceled)

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- 13. (Previously Presented) The vent filter seal of claim 1 wherein said gasket has a generally concave cross-section.
- 14. (Canceled)
- 15. (New) The vent filter seal of claim 1 wherein the vent planar member is in a removable container lid and said gasket is exposed when said filter cover is removed to change the filter.